

SYSERR - Unloading Messages - ERRULDUS

The program ERRULDUS is used to unload all message types supported by Natural; that is, user-defined long and short messages created with the SYSERR utility and Natural system messages. The messages are read from the FNAT or FUSER system file and written into Work File 2.

To invoke ERRULDUS

- On the SYSERR main menu, in the command line, enter ERRULDUS.
The ERRULDUS menu is displayed:

11:43:45	***** NATURAL SYSERR Utility *****		2000-07-04
- ERRULDUS (Unload Texts to Work File 2) -			
	Code	Function	
	----	-----	
	US	User supplied short error texts	
	UL	User supplied long error texts	
	U	User supplied short AND long texts	
	NS	NATURAL short error texts	
	NL	NATURAL long error texts	
	H	NATURAL help texts	
	.	Exit	
	----	-----	
	Code	__	
	Source Library ..	SYSERR__	Source Language Code .. 01
	Target Library ..	SYSERR__	Target Language Code .. 01
	Error Number	1__ - 9999	
	Replace	N	
	Report	ON_	
Please enter valid code.			
Command ==>			
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---			
Exec Help Exit Canc			

The ERRULDUS menu contains the following input fields:

Field	Description
Code	<p>The type of messages to be unloaded. Valid types are:</p> <p>US User-defined short messages</p> <p>UL User-defined long messages</p> <p>U User-defined short and long messages</p> <p>NS Natural system short messages</p> <p>NL Natural system long messages</p> <p>H Natural help texts</p> <p>. Terminate processing</p>
Source Library	The name of the library from which messages are to be unloaded. The name can be truncated by using an asterisk (*). If you enter an asterisk (*) only, messages from all libraries are unloaded. Source Library is ignored for messages of type NS or NL.
Source Language Code	The language code of the messages to be unloaded.
Target Library	The name of the library to which messages are to be loaded. Target Library is ignored for messages of type NS or NL.
Target Language Code	The language code to which messages are to be loaded.
Starting Error Number	The number of the first message to be unloaded. If no starting number is specified, it is assumed to be 1.
Ending Error Number	The number of the last message to be unloaded.
Replace	Enter Y to overwrite the target library. Default is N (no).
Report	If specified as ON, a list of all messages that were unloaded is displayed when unloading is complete. If specified as OFF, no such list is displayed.

ERRULDUS reads input until a period (.) is detected in the Code field. After unloading, a statistical listing is displayed.